



7. A lithium secondary battery, wherein:

a lithium-containing composite oxide comprising lithium cobalt oxide and a subordinate component element M, where M is a transition or typical metal element exclusive of Li and Co, in an amount of 0.001 to 2 at% relative to cobalt in the lithium cobalt oxide is contained as a cathode active substance,

15        said housing has a thickness of 0.3 mm or smaller.

8. The lithium secondary battery according to claim 7, wherein said subordinate component element is one or two or more of Ti, Nb, Sn and Mg.